## INSTRUCTIONS

- No single application for the auction of water from State lands shall include well sites located in more than one section of land.
- 2. This application will not be considered unless it is fully completed and all supplemental forms and information, including the hydrology report referred to in question 15, are completed and attached.
- 3. Attach additional pages, if necessary.
- 4. Filing fee of \$50.00 must be paid at the time this application is submitted.

## ARIZONA STATE LAND DEPARTMENT

1624 West Adams

Phoenix, Arizona 85007

APPLICATION FOR THE COMMISSIONER TO AUCTION WATER FROM STATE LANDS

## APPLICANT INFORMATION

I/we_	Cypr	us Mines	Corporati	On			
				(name)			
of	Post	Office	Box 245, B	agdad, Ari	zona 86	321	
			(4	address)			
the ru	ules and	nccordance regulation	: With the property of the Sta	auction of wa rovisions of ate Land Depa and provision	the law o	of the State	of Arizona,
Subdiv SE\SW	vision VSWV		Section 29	Township 145N	Range 8W	Acreage 10	County Yavapai
SWISE	<b>45</b> 114		29	14½N	8M	10	Yavapai
<u> </u>							
				ership or cor			
2. If	f individu	al, state	: Age n/a	Sex	Marita	1 Status	
3. 16	corporat	ion, give	State in wh	ich incorpor	ated.	Delaware	
Is	the corp	oration a	uthorized to	do business	in Arizo	ona? yes	
4. If	a partne n/a	ership, st	ate the name	s and addres	ses of ea	ich partner.	
tr	ust agree	ment show	If yes.	please atta a address. a	ch a cert	ified recor	yone other the ded copy of marital state
conta	uned an	o statem	ents herei	nalty of pe in made are l complete.	to th	that the : e best of	information my knowled
Dated	this	5th	day of	March	, A	.D., 1986	.•
				C	Cyprus M	ines Corpo	ration
					Applicant		
						lfens	C.W. Rend
	411	E FOLLOWS				General Ma	inager
	eceived:			BE FILLED I		ICANT: orded by:	
Cause o	f Contrac of Denial	ξ	Appr	No. oved or deni	ed by	Date:	
				· · · · · · · · · · · · · · · · · · ·			

and	this application, of groundwater ober 7 tessful bidder at mestic, municipal industrial			urpose)				
(a)	The water will which are locat	be remo	oved b the St	y the u ate lan	se of the	presently (	existing	well
	Location	Sec.	Twp.	Rge.	Depth	Pump H.P.	Capact	ty
	SEL SWL SWL	29	145N	W8	580'	20	70	g.p
	SWL SEL SWL	29	14½N	8M	401'	8.5	18	_ g.p
	ii						-	_ g.p
(b)	Are the wells d Active Manageme expansion (here 1980 Groundwate	nt Area	a or a	n area	designated	i as Irrigat	tion Non	١_
	If so, indicate	which	AMA o	r INA:		n/a		
	_n/a  If so, what is  rights?n/a	the typ	oe and			unt of grand		d wat
(a)	described new w	ells:	n/a	the wat	er will re		followin	
(a)	described new w	ells: Sec.	n/a	the wat	er will re	equire the 1	followin Capaci	ty
(a)	described new w	ells: Sec.	n/a Twp.	Rge.	er will re	equire the f	Capaci	ty _ g.p
(a)	Location	ells: Sec.	n/a Twp.	Rge.	er will re	Pump H.P.	Capaci	ty _ g.p _ g.p
(a)	Location  Location  Lia Lia Lia  Lia Lia Lia	ells: Sec.	n/a Twp.	Rge.	er will re	Pump H.P.	Capaci	ty _ g.p _ g.p _ g.p
	Location  Location  Lia Lia Lia  Lia Lia Lia	Sec.  Sec.  describ	n/a Twp.	Rge.	er will re	Pump H.P.	Capaci	ty _ g.p _ g.p _ g.p
	Location  Locati	Sec.  describ	n/a Twp	Rge. Subsec	Depth tion (a) b	Pump H.P.	Capaci	ty _ g.p _ g.p _ g.p
	Location  Locati	ells: Sec.  describe no which ng of a	n/a Twp.  ———————————————————————————————————	Rge. SubsectinA:	Depth  tion (a) b  n/a  s and with	Pump H.P.	Capaci Capaci on lands	ty 9.P 9.P 9.P with
	described new w Location	describe no which wells t for a	AMA or	Rge. Subsection INA: the wall ince of the men well	Depth  tion (a) b  n/a  s and with a groundwa  Subsection 1? no Describe	Pump H.P.	Capaci Capaci On lands	ty g.p g.p with
(b)	described new w Location  Will the wells  an AMA or INA?  If so, indicate  Will the drillitherefrom requiunder the Act?  Will any of the as a replacemen replacement well	describence which need in which er is i	AMA or issuar description of its	Rge. Subsecting INA: ch welling of index wells repla	Depth  tion (a) b  n/a  s and with a groundwa  Subsection 1? no Describe cement:	Pump H.P.  Pump H.P.  pe located of the withdrawal of the well to the withdrawal of the well to the subject to the well to the	Capaci Capaci Capaci Inamination lands	ty 9.P 9.P 9.P with termit

wa	ter well, c	asınq, h	1.p. p	ump			
-	ter well, c						
	prox. 20' x			- C[P			
	P10/1. 20 X	oo len					· · · · · · · · · · · · · · · · · · ·
	<del></del>		·				
and	are owned by	Cyprus	Mine	s Corpo	ration	<del></del>	
The	following des	cribed ne	w impr	ovements	will be red	uired in a	ddition to
n/							
<del></del>							
		<del></del>	_`	· · · · · · · · · · · · · · · · · · ·			
	- <del></del>	-					
(a)	The water wi	ll be use	d upon	the follow	owing descr	ibed lands	:
	Sub.			Section	Twp.	Rge.	County
	NM F	ж	×¥,	31	145N	8W	Yavapa
	34	<sup>l</sup> a	<u>_</u> i <sub>k</sub>		_		
	i	<sup>k</sup>	<sup>1</sup> 4				
(b)	In transport use describe	ing the wa	ater fi	(a) of the	nis questin	n. will the	the place water be
(b)	In transport	ing the wa d in subse across bas	ater fi	(a) of the	nis questin	n. will the	the place water be
(b)	In transport use describe transported	ing the wa d in subse across bas	ater fi	(a) of the	nis questin	n. will the	the place water be
(b)	In transport use describe transported	ing the wa d in subse across bas	ater fi	(a) of the	nis questin	n. will the	the place water be
	In transport use describe transported  If yes, expl	ing the word in subscacross bas	ater fi ection sin or	(a) of ti subbasin	nis questio boundaries	n, will the	water be
	In transport use describe transported  If yes, expl	ing the ward in substactors based ain:	ater fiection	(a) of the subbasin	boundaries	n, will the	e water be
	In transport use describe transported  If yes, expl  Are the land INA? no	ing the word in subscreams based ain:  s describe . If e. is there	ater fiection sin or	(a) of the subbasin subbasin subsection indicate was andfather	nis questio boundaries n (a) locat which AMA o	ed within a	an AMA or
	In transport use describe transported  If yes, expl  Are the land INA? no  If applicable the land upon	ing the word in substances based ain:  s describe If e, is them	ed in sf	subsection indicate warming randfather	nis questio boundaries n (a) locat which AMA o red water roosed to be	ed within a r INA:  ight associused? n/a	an AMA or
	In transport use describe transported  If yes, expl  Are the land INA?  If applicable the land upon If yes, what	ing the word in subsequences based ain:  s describe If the is there is the ar	ed in sf	subsection indicate warming randfather	nis questio boundaries n (a) locat which AMA o red water roosed to be	ed within a r INA:  ight associused? n/a	an AMA or
	In transport use describe transported  If yes, expl  Are the land INA?  If applicable the land upon the land upon the land water right?	ing the word in substractions based ain:  s describe  e, is there is the are n/a	ed in section or sin or section o	subsection indicate war is properties of type	n (a) locat which AMA o red water roosed to be	ed within ar INA:  ight associused? n/a  of the gra	an AMA or iated with
	In transport use describe transported  If yes, expl  Are the land INA?  If applicable the land upon the land upon the land area of or	s describe  is the arn/a  s describe	ed in section or a grant of any section of a grant of a grant of any section of a	subsection indicate warming attention type	n (a) locat which AMA o red water roosed to be and amount	ed within a r INA:  ight associused? n/a  of the graed	an AMA or iated with
	In transport use describe transported  If yes, expl  Are the land INA? no  If applicable the land upon the land upon the land upon the land water right?  Are the land	s describe  is the arn/a  s describe	ed in section or a grant of any section of a grant of a grant of any section of a	subsection indicate warming attention type	n (a) locat which AMA o red water roosed to be and amount	ed within a r INA:  ight associused? n/a  of the graed	an AMA or iated with
	In transport use describe transported  If yes, expl  Are the land INA?  If applicable the land upon the land upon water right?  Are the land area of, or No. If	s describe  is the ar  is the ar  s describe  e, is ther n which the  is the ar n/a  s describe served by yes, exp	ed in section or sin or section o	subsection indicate was a property of the control o	n (a) locat which AMA o red water r posed to be and amount n (a) locat private wa	ed within ar INA:  ight associused? n/a  of the graded within iter company	an AMA or iated with andfathered the service y or utilit
	In transport use describe transported If yes, expl  Are the land INA?  If applicable the land upon If yes, what water right?  Are the landarea of, or No. If	ing the wid in subscacross basain:  s describe e, is there are nowhich the is the are nowhich the served by yes, expired.	ed in section or ed in section or early are water from the water f	subsection subsection ated type Subsection bublic or	nis question boundaries  n (a) locate which AMA or red water reposed to be and amount private wa	ed within a r INA:  ight associused? n/a  of the graded within iter company	an AMA or iated with andfathered the service y or utilit
(b)	In transport use describe transported If yes, expl  Are the land INA?  If applicable the land upon the land upon area of, or No. If  Do the lands available by yes, explain	s describes  in subsection  ain:  s describes  is the ar  n/a  s describes  served by,  yes, exp  describes  reason of the type	ed in section or a grant of in Section	subsection indicate was a type subsection control Arabication central cent	nis question boundaries  n (a) locate which AMA or red water reposed to be and amount private water wa	ed within a r INA:  ight associused? n/a  of the graded within iter company  y for water company	an AMA or iated with andfathered the service y or utility
	In transport use describe transported If yes, expl  Are the land INA?  If applicable the land upon If yes, what water right?  Are the landarea of, or No. If	s describe arn/a s describe served by yes, expl	ed in section of the water fixed in State of the Control of the Co	subsection indicate was a ted type subsection contral Arabication the present	n (a) locat which AMA o red water r cosed to be and amount (a) locat private wa  (a) qualifiziona Proj on, by whom	ed within a r INA:  ight associused? n/a  of the graded within the company  y for water ect?  the water ion of Centrology (Centrology)	an AMA or  iated with  andfathered the service y or utili

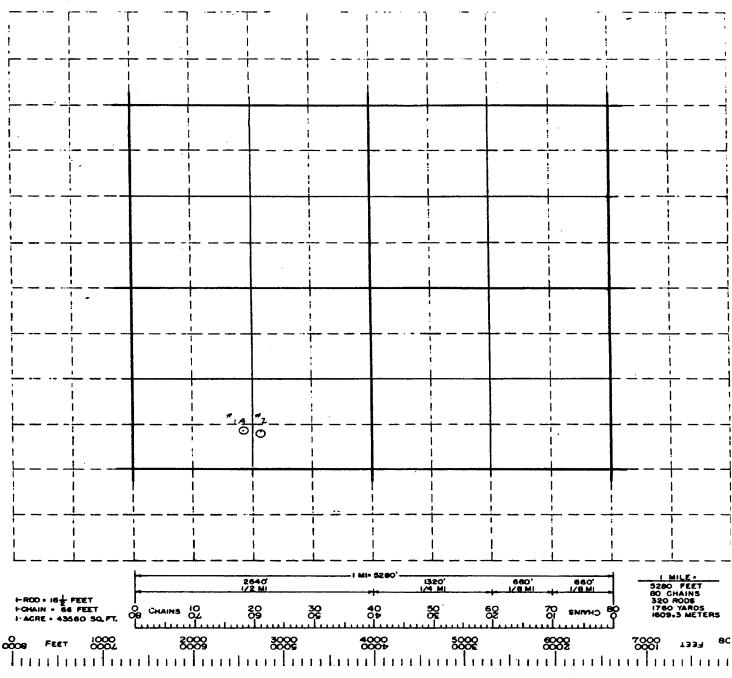
14.	Is applicant awa any impediment to the withding transportation, or use of the groundwater as described in this application existing by reason of the Act or any other law which may affect the legality of the sale applied for herein?
	If yes, explain:
15.	Attach a hydrology report which shows that the amount of water sought to be purchased is available.
16.	Using the plat on the following page, identify the locations of whichever of the following are applicable:
ī	(a) Presently existing wells;
	(b) Proposed new wells;
	(c) Presently existing improvements other than wells;
	(d) Proposed new improvements other than wells;
	(e) Access routes, including description and dimensions;
	(f) Basin or subbasin boundaries;
	(g) Land upon which water is proposed to be used; and
	(h) Land ownership,
Regul Water surfa State the A agree withd appro	will be subject to the laws of the State of Arizona, the Rules and ations of the Department, the provisions and conditions contained in the Agreement, and the provisions and conditions contained in the appropriate ce lease, easement or permit which buyer must acquire from the Arizona Land Department. Neither the making of this application, acceptance by missiona State Land Department of this application or filing fee, a water ment nor subsequent issuance if any surface lease, easement or permit for rawal or transportation of the water purchases should be considered as an val or suggestion of any kind whatsoever of an access route over any prifederal, Indian or other lands.
	<u>ACK NOWLEDGMENT</u>
Depar gives	e signature below, the applicant acknowledges and recognizes that neither aking of this application nor the acceptance by the Arizona State Land tment of this application or the filing fee submitted herewith in any way to or vests in the applicant any right or entitlement to any water or use ate land for which this application is made.
	VERIFICATION
tion, corre	gning this application, I/We hereby certify to the Department under penalty rjury that the statements made and information contained in this application and in all supplemental information attached hereto, are full, true, ct and complete to the best of my/our knowledge and (if applicable) further fy that I/We am/are legally authorized to make this application for and on f of the persons described herein.
DATED	March 15, 1986 BY When
	C.W. Reno Signature(s)
	<pre>If applicant is other than individual, indicate:</pre>

VP and General Manager

(Title of person signing)

SEC 29 TWP 14½N RGE. RW

ARIZONA STATE LAND DEPT.



- ⊕ windmill
- d elec. centrifugal
- O abandon-open case
- exploration

- ♠ elec. submersible
- liquid fuel
- 🛇 abandon-capped .
- OC artesian

- T elec. turbine
- O natural gas
- **Q** plugged

7-82

K...

## FOR DEPARTMENTAL USE ONLY

Received \$	Date	Ву	_Receipt No	o
All following refer to A pages hereof.	pplication No		Or	n the previous
APPRAISAL & DETERMINATION	N:			
The Commissioner does her PER ACRE FOOT (other unit production to be	reby appraise the	value of the w ) and establish	ater at \$ es the mini	imum annual
Dated this day	of	•	19	
	STA	ATE LAND DEPART	MENT	
	STA	TE LAND COMMIS	SIONER	
ORDER AUTHORIZING SALE:				
The Department does hereb the provisions of the law above, with special condi	by authorize the solin such cases mations as follow:	ale of the sub	tne values	set forth
Dated this day	of	,	19	
	STA	TE LAND DEPARTM	1ENT	•
	STA	TE LAND COMMISS	TONER	
ORDER REJECTING APPLICATION	DŅ AND DISSOLVING	SALE:		
The Commissioner and the lithat it is not in the besidescribed in the applicat	Department being t interest of the ion on the revers	fully advised i State of Arizo hereof.	n the premi	ises find the water
THEREFORE IT IS ORDERED to cable, that the proposed :	nat the anniiones		nied and, v	where appli-
Dated this day o			19	٠.
•	STA	TE LAND DEPARTM	ENT	•

STATE LAND COMMISSIONER